MAR 3 0 1988

WATER WELL REPORT SALEM, OREGON

i.	`	CI	AC	
	021	93	.40	_

Name JOE HITZ Well Number:	(9) LOCATION OF WELL by legal description: County					
Address 13711 WILED HWY	County C/den	1994 August August 1994	Longitud	de		
City Woodburn State Ore. Zip	Section 97	N or S, Range//	NE	E or W	, WM.	
(2) TYPE OF WORK:	Section			livision_		
New Well Deepen Recondition Abandon		Street Address of W	/ell (or nearest address)	47766	136	39
(3) DRILL METHOD		culledt	twy wood	burn	con	·e.
☐ Rotary Air ☐ Rotary Mud		(10) STATIC V	VATER LEVEL:			
Other		_H3_ft.		Date	9 /	8-9
(4) PROPOSED USE:			lb. per squa			<u> </u>
Domestic Community Industrial X Irrigation			EARING ZONE			
Thermal Injection Other		.		: :		
BORE HOLE CONSTRUCTION:	10.	Depth at which water was	first found			
oecial Construction approval Yes No Depth of Completed Well	7 90 ft.		То	Estimated Flov	v Rate	SWL
Explosives used Type Amount		94	134	<u>\$</u>		48
HOLE	mount	230	290			50
meter From To Material From To sacks	or pounds					
8 20 290 Cement 0 20t 3	3 Sack	(12) WELL LO	<u></u>			
8 26 270		(12) WELL LO	Ground elevation	on		
			Material	From	То	SWL
How was seal placed: Method A B C D E		TOP		0	2	
Other Tremie PIPE on out Side & Ca	5129	Brown Sill		2	28	ļ
Backfill placed fromft. toft. Material		WTOWN Suna		19	56	
	minus	Brown San	y (stickey	3 56	64	
(6) CASING/LINER:		Blue Silty	Clar	7 GH 69	TH	
Diameter From To Gauge Steel Plastic Welded Casing: 11 11 11 11 11 11 11 11 11 11 11 11 11	Threaded	Brown Cla	14	14	92	
		Blue Clay		92	99	
		Cement Gr		98	128	
			avel (Large	1 128		48
Liner:		Parke Silt		134	138	
			Clay STICK		158	
location of shoe(s)		Gray Clay		159	164	
PERFORATIONS/SCREENS:			andy Clas	164	179 187	-
Perforations Method Star Prive Down	ı	& Blue Cla	4 STone	179		
Screens Type Material		Greenaga	ndy Clay	232		
Slot Tele/pipe		Clay & Sang	1 layers	249		48
om To size Number Diameter size Casing	Liner	Myay Clay	grone	274		
226 238 " " 200		Darla Gray	Sand	794	290	2
						-
		Date started Fe 6	5 88 Compl	leted <u>411.3 r</u>	i e :	3 C/
						<u>*************************************</u>
(8) WELL TESTS: Minimum testing time is 1 hour		(unbonded) Water W	ell Constructor Cert work I performed on	tification:	n altan	
☐ Pump ☐ Bailer	ig an	abandonment of this	well is in compliance	with Oregon w	ell cons	truction
Yield gal/min Drawdown Drill stem at Tin		standards. Materials us knowledge and belief.	ed and information re	ported above are	true to	my best
150 290 5h		dia new perior.		WWC Nun	nber	
270 2n	г.	Signed		Date		
		(handed) Water Wall	Constructor C-4'			
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment					
Was a water analysis done? Yes By whom	work performed on this well during the construction dates reported above all					
Did any strata contain water not suitable for intended use? Too little	work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and					
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief.	() A	•		_	
Depth of strata:	Signed frakm	W Back	WWC Num Date	19-	38	

YER REGUE ROPS DECT SALEM, DREISON

RECEIVED

"START CARD"

NOTICE OF BEGINNING OF WELL CONSTRUCTION WATER RESOURCES DEPT.

SALEM, OREGON

This form must be completed, signed by both the owner (or authorized agent) and constructor, and the original delivered to the Water Resources Department prior to commencement of construction, alteration or abandonment of each well.

	C.V. S	• :	PERSONAL TO ACCURATION
	Owner's Name and _	Joe Hitz	The Company of the Co
	Mailing Address	13711 Wilco Huy	 definite of control of the free free to the first of the
τ,	`: <u>-</u>	Woodburn Ore 9	7071
	The second second		
	Proposed Commencer	ment Date 12-29-87 goods	पर्या कुल १९९४ - १ तम् ८४ १० - अनु ४२० ५ ० - १
	Proposed Well Depth _	250 Diameter 8	2014
	and Use:		ව වියව 100 කිරීම සිට සිට ප්රචාර්ත වියව වියව සිට
	Thermal	☐ Community ☐ Industrial ☐ Other ☐	Trigation is as a second of the second of th
	Proposed Well Locatio	n: County Maylon	A. 4
	Township 5 S	(N or S) Range / W (E	
) 14 - 14 41 14 - 14 41	TO SECULATION OF THE SECULATIO	1. SE 1/4 of $\frac{NE}{ME}$ 1/4 of above se	ection
	At least 2	2. street address of 13653 W/	1100 Huly with the
	of these must be	COOL GOVERN	CO CONTROL OF SOME AND
	provided	3. tax lot number of well location	natabalon, n. a.s. a. 161 to 3. s.
	and the second	4. attach approved map with location identified	<u>r</u> saasta ka
	Section 1	(see reverse of this form for approved maps)	The tarking discussing them will be neglected, but the segretation of the second of th
٠	We hereby certify that v	ve have read the back of this form, and that to the	best of our knowledge the information
	provided herein is accu	rate and the well is being properly located from se	eptic tanks and septic drain fields.
ا م	x Joe fu	7 x John	v W Beck
	() Owner	Signature	Bonded Water Well Constructor
	- CWNLS	Title License No	
	12-28-87 Date	Company	Beck Welldrilling

Note: This is not a Water Right application. The owner is responsible for obtaining a Water Right through the Water Resources Department if required.

Variable Same

Form 537.762 1987

"高水"的一种上午一个二